		Earl S (paper	earct no.(0)
1 Text	DB	Time stamp	

		Search Text	i	ime stamp
	Hits	Dearch Text	USPAT;	2002/08/21
ber		(438/95).CCLS.		13:42
	867	(430/30/100201	EPO; JPO;	
			DERWENT;	
			IBM TDB	
			USPAT;	2002/08/20
		((438/95).CCLS.) and pcram	US-PGPUB;	10:59
	1	((430/93):0020-7	EPO; JPO;	10.05
1	ļ		EPO; JPO,	
	ļ		DERWENT;	
	į.		IBM_TDB	2002/08/20
ł	_ \	("5751012"   "5761115"   "5789277"	USPAT	10:57
	6	("5751012"   "5761113"   "6084796").PN. "5896312"   "5914893"   "6084796").PN.		2002/08/20
1		6348365.URPN.	USPAT	10:57
	0	6348365.URFN:		2002/08/20
ļ	1	chalcogenide and pcram	USPAT;	11:00
	1	chalcogenide and perum	US-PGPUB;	11:00
ļ			EPO; JPO;	
			DERWENT;	
1	į		IBM_TDB	2002/00/20
ļ			USPAT;	2002/08/20
	3	pcram	US-PGPUB;	11:02
			EPO; JPO;	
			DERWENT;	
			IBM TDB	105 (00
	]		USPAT;	2002/08/20
	1	((438/95).CCLS.) and fast adj ion adj	US-PGPUB;	11:03
	1	conductor	EPO; JPO;	
			DERWENT;	
	Į.		IBM TDB	
			USPAT;	2002/08/20
	30	((438/95).CCLS.) and memory	US-PGPUB;	11:33
	30	((200))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
			USPAT	2002/08/20
	9	("4922319"   "5022742"   "5070383"	USPAI	11:11
	9			1
		"5268316"   "5272097   "5567644").PN.	TICDATE	2002/08/20
		5854102.URPN.	USPAT	11:11
•	3	3034102: OKLA	**************************************	2002/08/20
		chalcogenide and memory	USPAT;	11:34
•	761	Charcogonia	US-PGPUB;	*****
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/08/20
		fast adj ion adj conductor	USPAT;	11:34
-	8	a last auf ron auf com	US-PGPUB;	l .
	t		EPO; JPO;	
			DERWENT;	1
			IBM_TDB	2002/08/20
		(chalcogenide and memory) and memory ad	USPAT;	
_	23		US-PGPUB;	11:35
		cell	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	0000 (00 (00
		and memory ad		2002/08/20
_	1 2	(chalcogenide and memory) and memory ad	US-PGPUB	
_	-	cell with stack\$3	EPO; JPO	;
	1		DERWENT;	
			IBM TDB	
			USPAT;	2002/08/20
		1 micron.as. and pcram	US-PGPUB	
-		1 mroromer	EPO; JPO	' I
			DERWENT;	'
			IBM_TDB	2002/08/20
		22 (fast adj ion adj conductor) and memory	USPAT;	1
_		22 (fast adj ion adj condasser,	US-PGPUE	· · · · · · · · · · · · · · · · · · ·
	1		EPO; JPC	77
			DERWENT;	
			IBM TDB	
	1			

		i metallization) and		2002/08/20
	8		US-PGPUB;	12:00
1		(PMC programmable day interpretation for the fast adj ion and chalcogenide	EPO; JPO;	
1			DERWENT;	
	i		IBM TDB	100 /00
1	İ		USPAT;	2002/08/20
	2	first near (("5751012"   "5761115"	US-PGPUB;	12:08
1			EPO; JPO;	
1		"5789277" [ "5390512 "	DERWENT;	
1	1	chalcogenide and second nears member	IBM_TDB	
1			USPAT;	2002/08/20
1	0	first near3 memory adj cell with	US-PGPUB;	12:10
į.		abalcogenide and second noun-	EPO; JPO;	
1	1	cell with chalcogenide	DERWENT;	
l l	1		IBM_TDB	
1		a with conductor and	USPAT;	2002/08/20
1	1	first near3 memory with conductor and	US-PGPUB;	12:11
		neary memory with conduction	EPO; JPO;	
į	i	chalcogenide with conductor	DERWENT;	
ļ			IBM TDB	- 100 (00
		and the sandyatan with	USPAT;	2002/08/20
	13	memory adj cell with conductor with	US-PGPUB;	13:11
		chalcogenide	EPO; JPO;	
	Į.		DERWENT;	
	1		IBM TDB	1 (00 /00
	Į.		USPAT;	2002/08/20
	394	chalcogenide with ion	US-PGPUB;	13:24
			EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
		l mamary add	USPAT;	2002/08/20
	8	(chalcogenide with ion) and memory adj	US-PGPUB;	13:12
•		cell	EPO; JPO;	
			DERWENT;	
			IBM TDB	
			USPAT	2002/08/20
	2	("3363239"   "3482217").PN.	052775	13:13
=	-		USPAT	2002/08/20
	1	6084796.URPN.	0022	13:14
-	1	•	USPAT	2002/08/20
	19	("3271591"   "3530441"   "3715634"	00000	13:14
-		"3765956"   "3846/6/"   "3079300"		
	Į	"3886577"   "3980505"   "3988720		
		"4199692"   "517/56/"   3230033"		\
		"5500532"   "5596500"   3040025"		1
	1	"5761115"   "5912839"   5914093		
		"5933365").PN.	USPAT	2002/08/20
		0 6418049.URPN.		13:14
-			USPAT;	2002/08/20
	192	O chalcogenide with metal	US-PGPUB;	
-	132	·	EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
	l l			2002/08/20
	c	4 (chalcogenide with metal) and memory ad	US-PGPUB;	
_	٦	cell	EPO; JPO	1
	1	0022	DERWENT;	
			IBM TDB	
			USPAT;	2002/08/20
		2 5825046.pn.	US-PGPUB	1
-		2 5825046.pn.		·
	1		EPO; JPO	1
			DERWENT;	
			IBM_TDB	2002/08/20
		0 two adj chalcogenide adj layer	USPAT;	1 4 2 - 4 0
-		0 two adj chalcogenide day ==1	US-PGPUB	
	1		EPO; JPC	
	1	1	DERWENT;	
ı	ı		IBM TDB	

		i lavor		2002/08/20
	3   5	econd adj chalcogenide adj layer	US-PGPUB;	13:52
1	3   .	3	EPO; JPO;	
			DERWENT;	
			TOM TOR	0 /00 /00
		"5000177"   "5250459"		2002/08/20
	18	("4590589"   "5208177"   "5250459"		13:50
		("4590589"   "5296716"   "5451811"   "5264725"   "5296716"   "5521423"   "5485031"   "5486707"   "5521423"		
		"5485031   "5761115"		
		"5790758"   "5792594"		
		"5/894//   5/05/05   1/0777720"\ PN		2002/08/20
		"5920788"   "6025220"   "6077729 ).IM 6284643.URPN.	USPAT	13:50
	0	6284643.0KFW.	USPAT;	2002/08/20
	0	2002us-0102788.ap,prai.	US-PGPUB;	13:56
	"	200245 010101 170	EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
	1	"5825046"		2002/08/20
	37	("6015977" "6077729" "6284643" "5825046" "6348365"	US-PGPUB;	13:56
	]		EPO; JPO;	
			DERWENT;	
		"" = 000044H HEQ70336" "3034102	IBM_TDB	
		"5335219" "5296/16" "5014327		2002/08/20
		"5789277")[pn]	USPAT;	14:00
	1	us-20020102788-\$.did.	US-PGPUB;	14.00
			EPO; JPO;	1
			DERWENT; IBM TDB	
	l		USPAT;	2002/08/20
		us-20020106849-\$.did.	US-PGPUB;	14:02
	1	us-20020100011	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	ł	W		2002/08/20
	12	("6015977" "6077729" "6284643" "5970336	US-PGPUB;	14:56
-	12	("6015977" 6077725 "6426891" "6418049" "5912839")[pn]	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	l l	and transistor	USPAT;	2002/08/20
_	157	function with access adj transistor	US-PGPUB;	15:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/08/20
		conventionally adj used with (couple	USPĀT; US-PGPUB;	15:00
-	1	coupled connected connect) with access	EPO; JPO;	1000
	{	adj transistor	DERWENT;	
		auj crame	IBM TDB	
				2002/08/20
		2 conventionally adj used with access ad	US-PGPUB;	15:07
-		transistor	EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
	1	, are access adi	USPAT;	2002/08/20
l <i>-</i>	:	0 typically adj used with access adj	US-PGPUB	
		transistor	EPO; JPO	;
			DERWENT;	
	1		IBM_TDB	2002/08/20
[	1	0 generally adj used with access adj	USPAT;	15 00
-	}	transistor	US-PGPUB EPO; JPC	, , –
	1	transistor	DERWENT;	′
			IBM TDB	
				2002/08/20
		96 (function with access adj transistor)		1 10
-		96 (function with access adjustments adjus	EPO; JPC	
		cell	DERWENT	
	1		IBM TDB	
	1			

				2002/08/20
T	50	function near3 access adj transistor	103-10100	15:54
			EPO; JPO;	
1			DERWENT;	
	'		IBM_TDB	(00 (00
		and an armi	USPĀT;	2002/08/20
	1	1999jp-0305518.ap,prai.	US-PGPUB;	15:54
i			EPO; JPO;	
İ			DERWENT;	İ
			IBM_TDB	
		A COORTA NEAN	DERWENT	2002/08/20
	1	2002-190074.NRAN.		15:55
		(US-6426891-\$ or US-6418049-\$ or	USPAT;	2002/08/20
	23	US-6426891-3 of US-6284643-\$ or US-6348365-\$ or US-6284643-\$ or	US-PGPUB;	16:06
1		US-6189582-\$ or US-6077729-\$ or	DERWENT	
		US-6015977-\$ or US-5998244-\$ or		
		$1_{110}$ = 070236-3 or $11S-5933365-7$ 01	1	
	1	US-5970336-7 OF US-5854102-\$ or US-5912839-\$ or US-5854102-\$ or		
		1 = 1007564 = 6  or  115 = 58314 / 9 = 7  O		ļ
	ļ	$1_{\text{tra}}$ = 0.0 E 0.4 6 - \$ or $115 - 5814527 - 3 = 01$		
		1 5700750 6 0x 115-5/89///-2 UL		
	-	US-5/89/56-3 Of US-5/296716-\$).did. or		ļ
		(US-20020102788-\$ or		1
		US-20020106849-\$).did. or		
		1 /rrg (249265-\$) did.		2002/08/20
	1.0	1 / /rrg 6426891-\$ or US-6418U49-3 UI	USPAT;	16:07
-	19	1 c 2 4 0 2 6 5 - 6 Or 115 - 6 / 8 4 6 4 3 - 7 UI	US-PGPUB;	16.07
		1 rrg 6199592-9 or US-60///49-9 OF	EPO; JPO;	
	ļ	1 rg 6015077-5 or US-5998444-7 Of	DERWENT;	
		1 rrc = 070336-4 or US-59333557-7 UI	IBM_TDB	
	1	1 rra = 012030=4 or IIS-58541U2-7 OF		\
		$l_{rrg} = 60.7564 - 6$ or $US - 58314 / 6 - 7$ $OI$		1
		US-5837364-\$ or US-5814527-\$ or		
		US-5789758-\$ OF US-5296716-\$).did. or		
	Ì	(US-20020102788-\$ or		Ì
	1	lig 20020106849-\$).did. Or		
		(rrd 62/8365-5) did.) and access		2002/08/20
	]	- 1 / 1770 CA26801-5 OF US-6418049-7 OF	USPAT;	16:13
-	ł	1 *** C240265_4 Or IIS-6284643-7 OF	US-PGPUB;	10.13
	1	1 via 6100582-8 or US-60///29-7 OF	EPO; JPO;	
	ĺ	1 *** CO15977-\$ Or US-5998444-7 01	DERWENT;	
		1 770 E070336-5 Or US-59333507-7 UL	IBM_TDB	
		1 rd = 012020=\$ or US-5854104-7 01		
		$\sqrt{100} = 0.07564 = 0.00 \text{ US} = 58314/0 = 0.00$	Ì	
		1 reg = 02E046=4 or US-581454/-2 UL		
	Ì	1 c c c c c c c c c c c c c c c c c c		1
		US-5789736-3 of US-5296716-\$).did. or		1
		/mg_20020102788-\$ or		
		1 00000106949-\$\ did. Of		
		(US-6348365-\$).did.) and access adj		
	l l	t managiator	*******	2002/08/20
		4 / / G 6426891-\$ Or US-6418U49-3 UI	USPAT; US-PGPUB;	
-	1	1 rra 6249365-6 Or US-6284643-7 OF	US-PGPUB/	
		1 *** C100592-5 Or US-60///23-7 V-	EPO; JPO;	
ļ		1 rrg c015077-5 or US-5998244-7 OF	DERWENT;	1
	1	1	IBM_TDB	
1		1		1
		$1_{110}$ = $0.07561 - 9$ Or $0.05 - 58314 / 9 - 9 01$		
		1 F00F046-8 or US-581454/-7 UL		
		1		
		US-5/89/58-5 of US-5/296716-\$).did. or		
	1	US-5335219-\$ of US-525715 47	]	
	1	US-20020106849-\$).did. or		
1	1	US-20020106849-\$).did. of (US-6348365-\$).did.) and decoder	1	

-	ì	((US-6426891-\$ or US-6418049-\$ or US-6348365-\$ or US-6284643-\$ or	USPAT; US-PGPUB; EPO; JPO;	2002/08/20 16:27
		US-6189582-\$ or US-60/7/29-\$ or US-6015977-\$ or US-5998244-\$ or US-5970336-\$ or US-5933365-\$ or US-5812839-\$ or US-5831276-\$ or US-5825046-\$ or US-5814527-\$ or US-5789758-\$ or US-5789277-\$ or US-5335219-\$ or US-5296716-\$).did. or	DERWENT; IBM_TDB	
-	31	US-20020106849-\$).did. or (US-6348365-\$).did.) and (ag silver) with electrode peripheral adj circuit with memory with access adj transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/20 16:30
-	1	6426891.pn. and smoothing	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/08/21 13:42